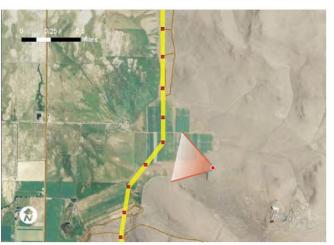


Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend

Key Observation Point Cone of Vision

Alternative Right-of-Way

Proposed Structure Locations

Photograph Information

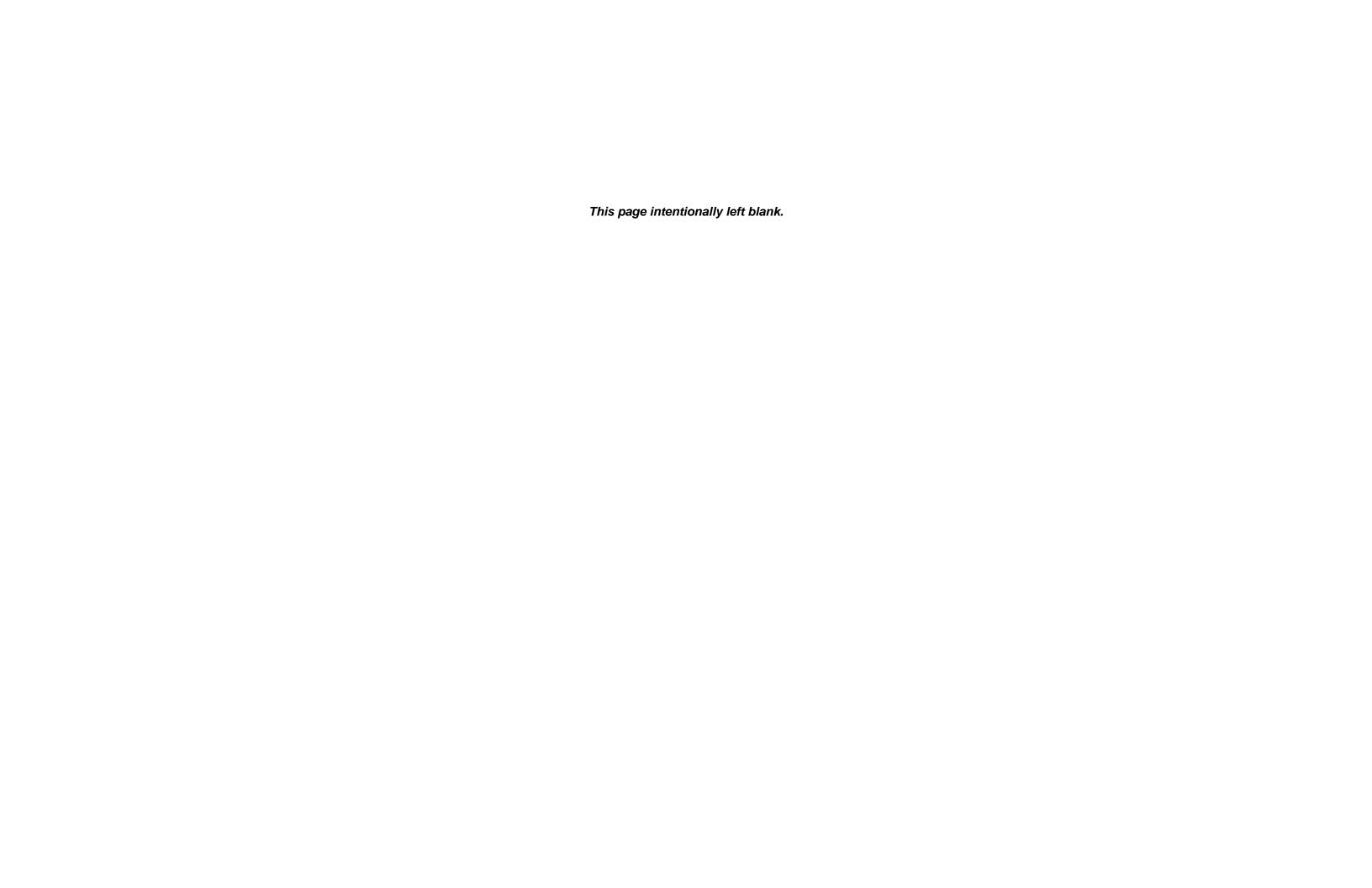
Time of photograph: 1:29 PM Date of photograph: 3.24.2011 Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°49'11.139''N Longitude: 117°44'24.517''W Nearest tower in view: 0.45 mi

Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 5-25C

Photo Point 005

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

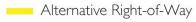




Legend



Key Observation Point
Cone of Vision



Proposed Structure Locations

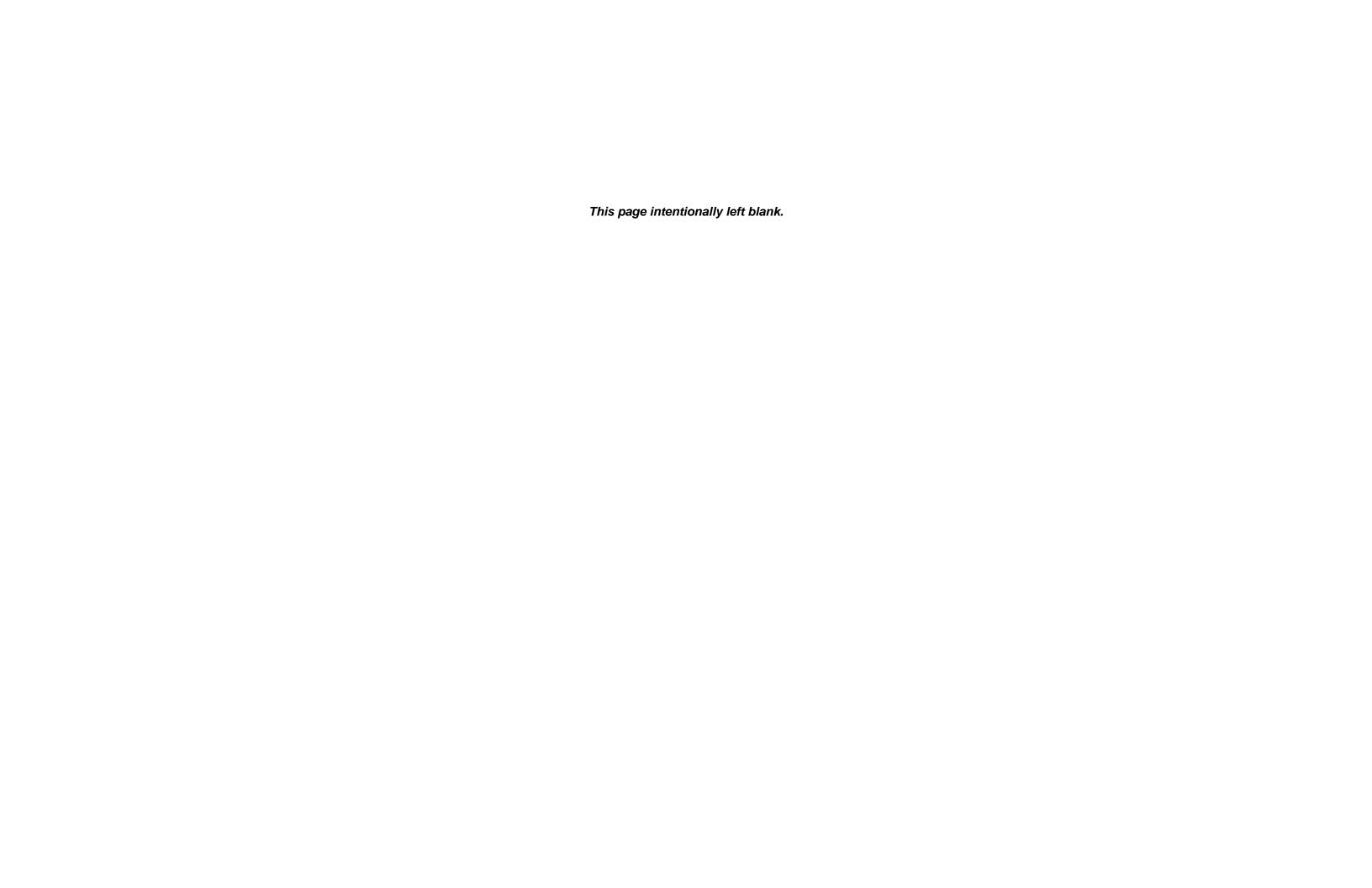
Photograph Information

Time of photograph: 1:29 PM Date of photograph: 3.24.2011 Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°49'11.139''N Longitude: 117°44'24.517''W Nearest tower in view: 0.45 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25C





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

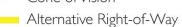




Legend



Key Observation Point
Cone of Vision



Proposed Structure Locations

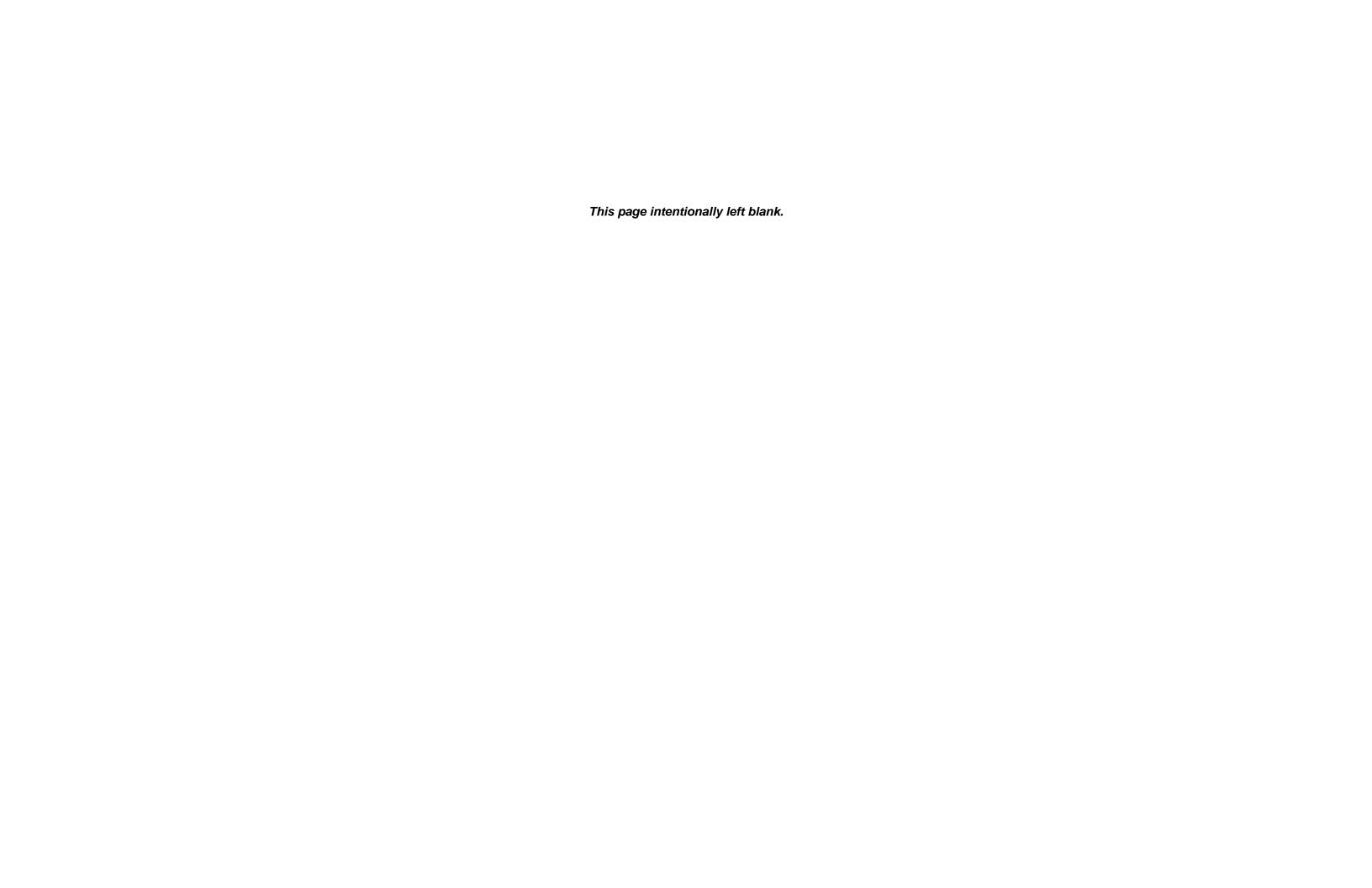
Photograph Information

Time of photograph: 1:29 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°49'11.139''N Longitude: 117°44'24.517''W Nearest tower in view: 0.45 mi

Structure Type/ Material: Lattice/ Natina

Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25C





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend



Key Observation Point
Cone of Vision



Proposed Structure Locations

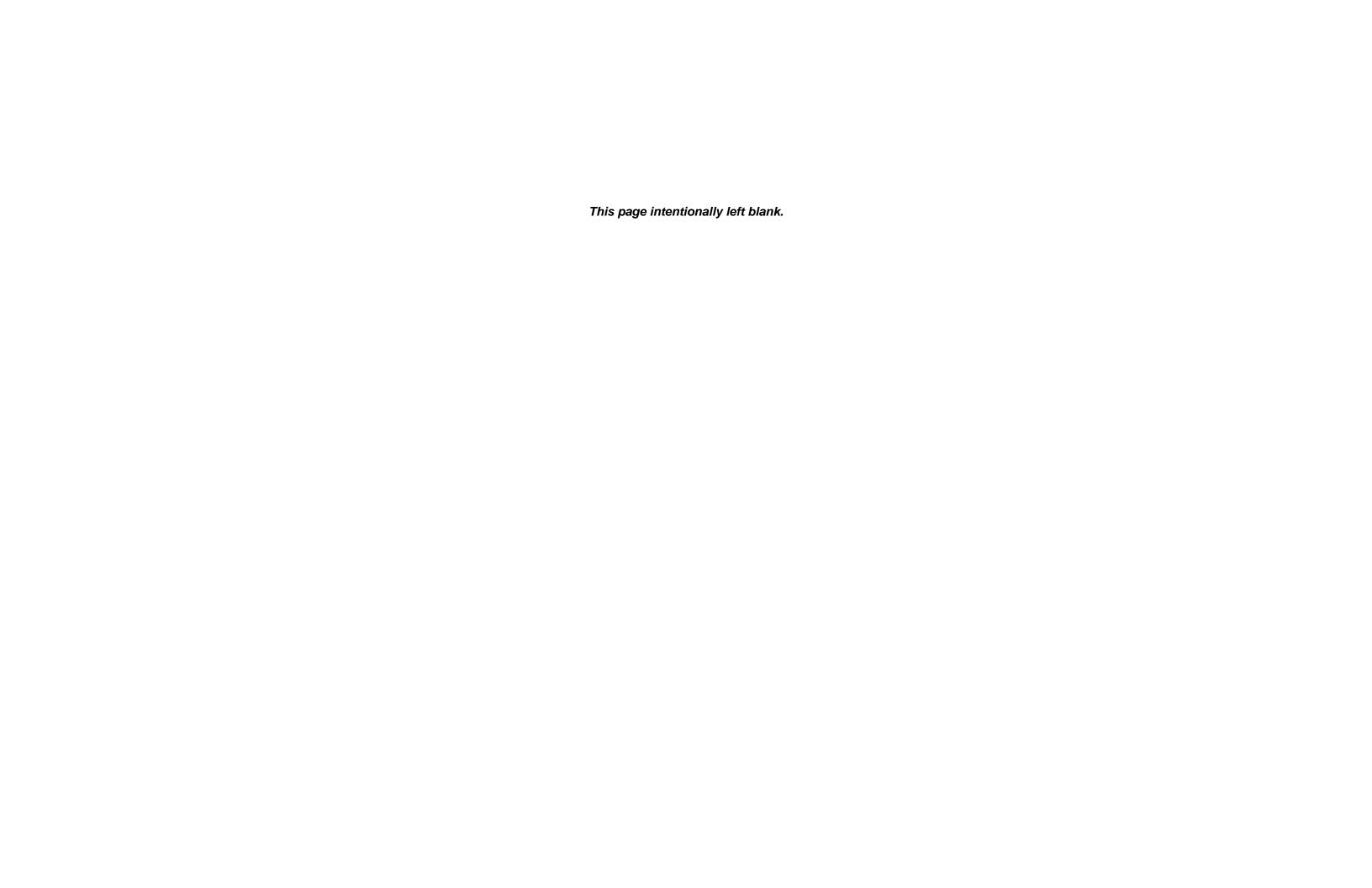
Photograph Information

Time of photograph: 1:29 PM Date of photograph: 3.24.2011 Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°49'11.139''N Longitude: 117°44'24.517''W Nearest tower in view: 0.45 mi

Structure Type/ Material: H-Frame/ Galvanized Steel

Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25C





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

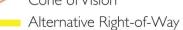




Legend



Key Observation Point Cone of Vision



Proposed Structure Locations

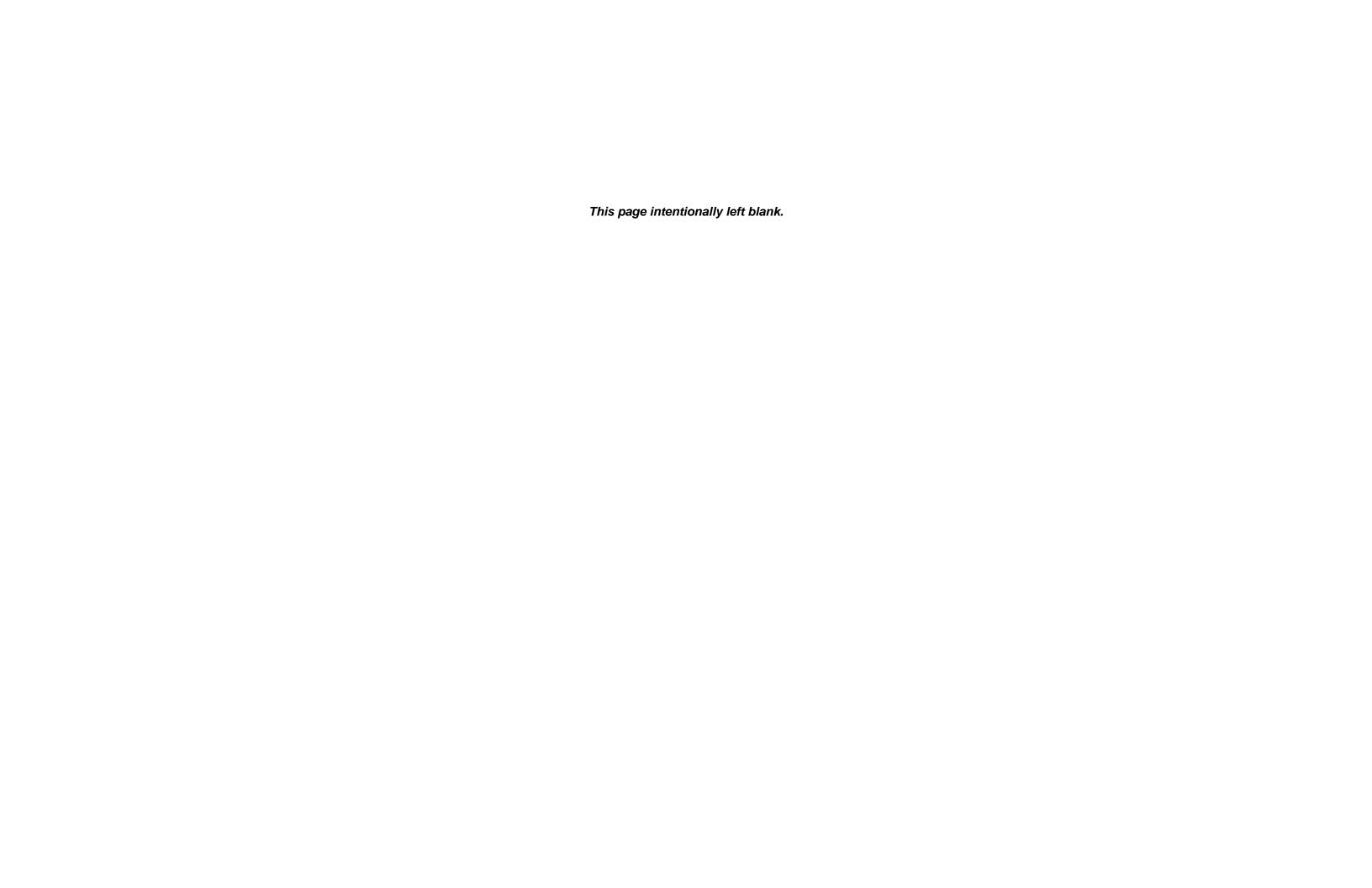
Photograph Information

Time of photograph: 1:29 PM Date of photograph: 3.24.2011 Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°49'11.139"N Longitude: 117°44'24.517"W Nearest tower in view: 0.45 mi

Structure Type/ Material: H-Frame/ Corten Steel

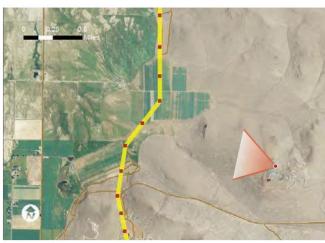
Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25C





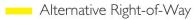
Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend





Proposed Structure Locations

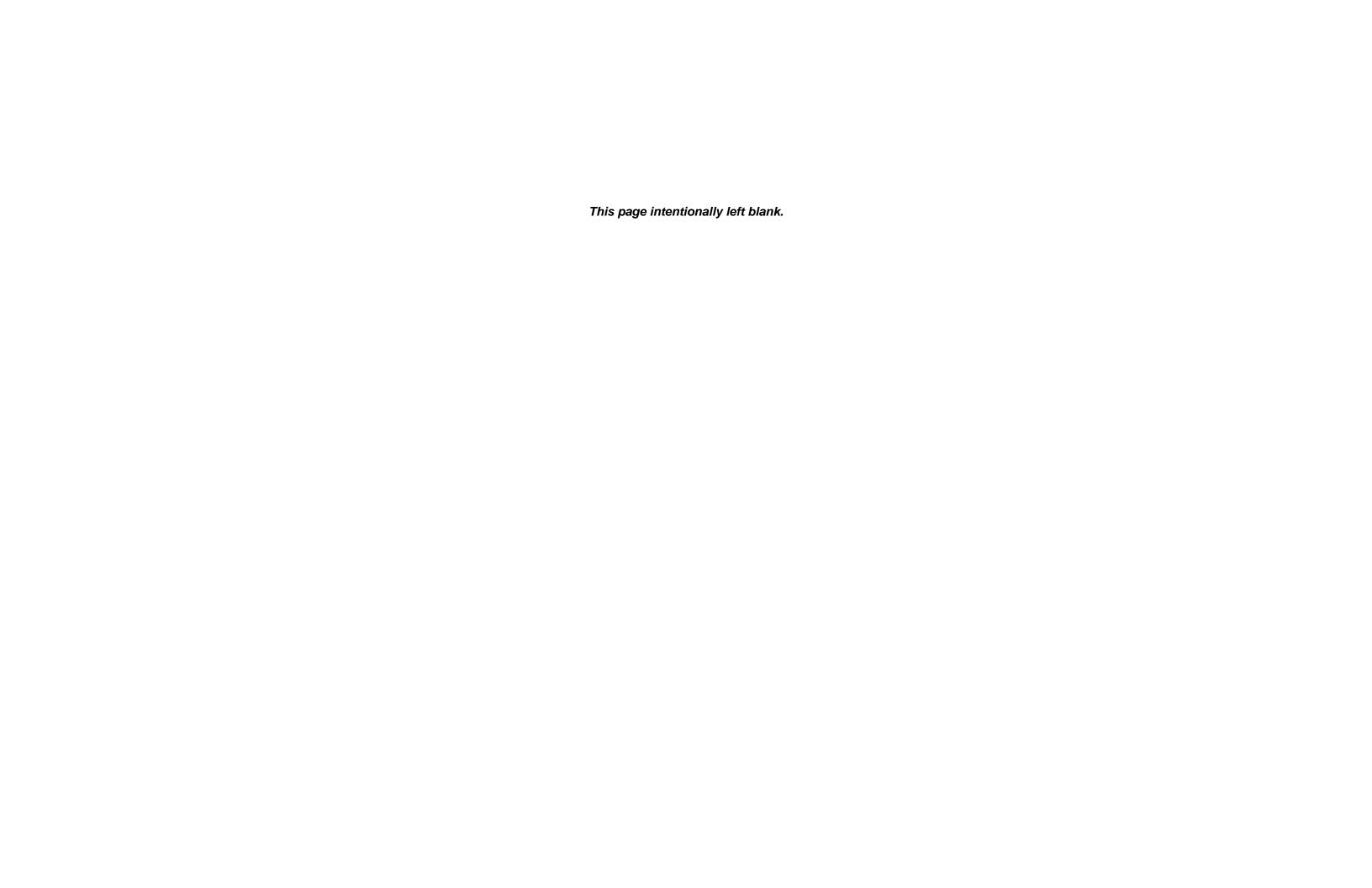
Photograph Information

Time of photograph: 2:25 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: Northwest
Latitude: 44°48'53.843"N
Longitude: 117°43'43.826"W
Nearest tower in view: 0.91 mi

Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 5-25D

Photo Point 008

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



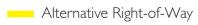




Legend



Key Observation Point Cone of Vision



Proposed Structure Locations

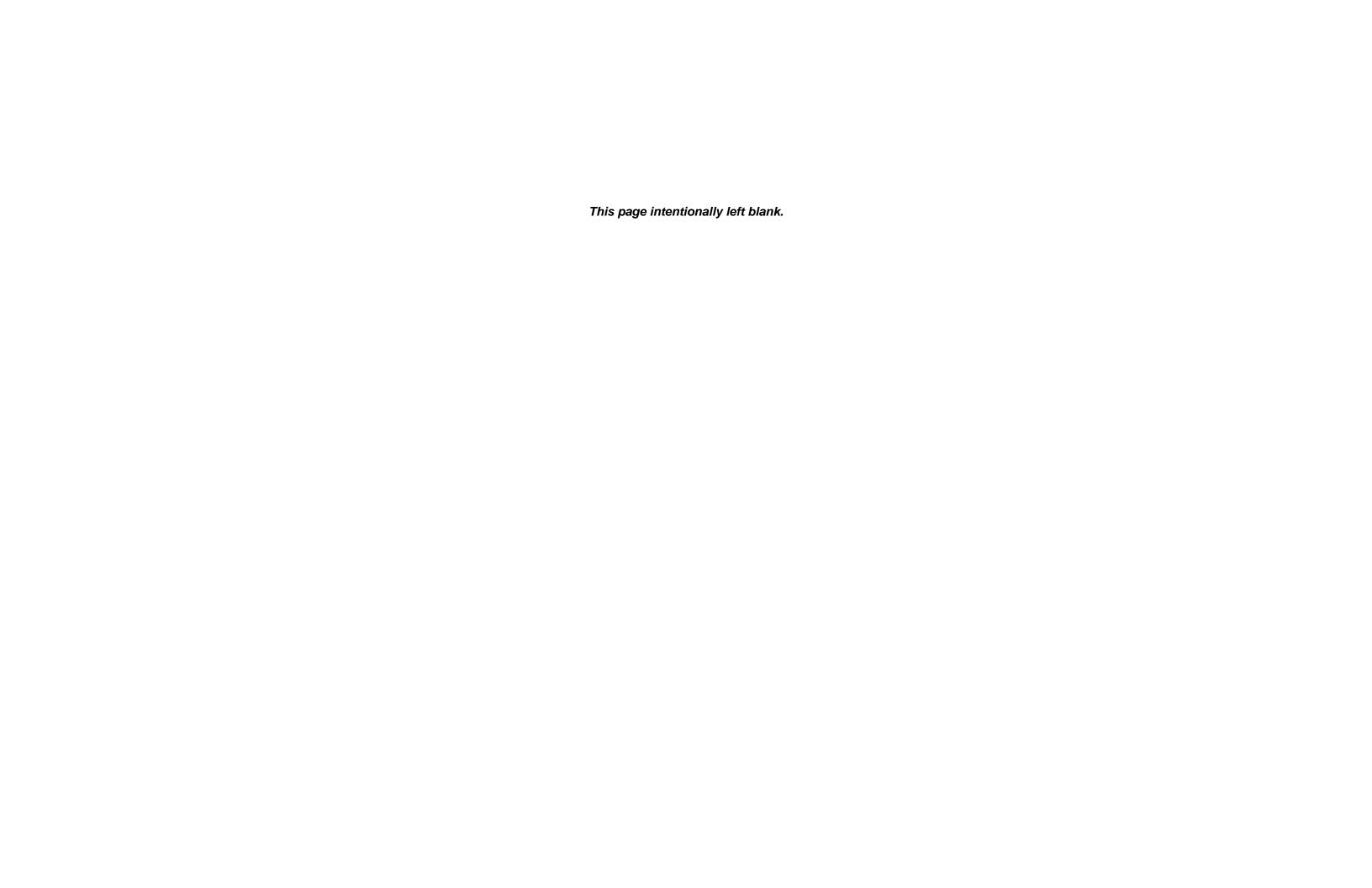
Photograph Information

Time of photograph: 2:25 PM
Date of photograph: 3.24.2011
Weather condition: Partly Cloudy
Viewing direction: Northwest
Latitude: 44°48'53.843''N
Longitude: 117°43'43.826''W
Nearest tower in view: 0.91 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25D

Photo Point 008

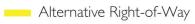




Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Key Observation Point Cone of Vision



Proposed Structure Locations

Photograph Information

Time of photograph: 11:12 AM Date of photograph: 1.25.2012 Weather condition: Mostly Sunny

Viewing direction: West Latitude: 44°48'47.56"N Longitude: 117°43'45.432''W Nearest tower in view: 1.14 mi

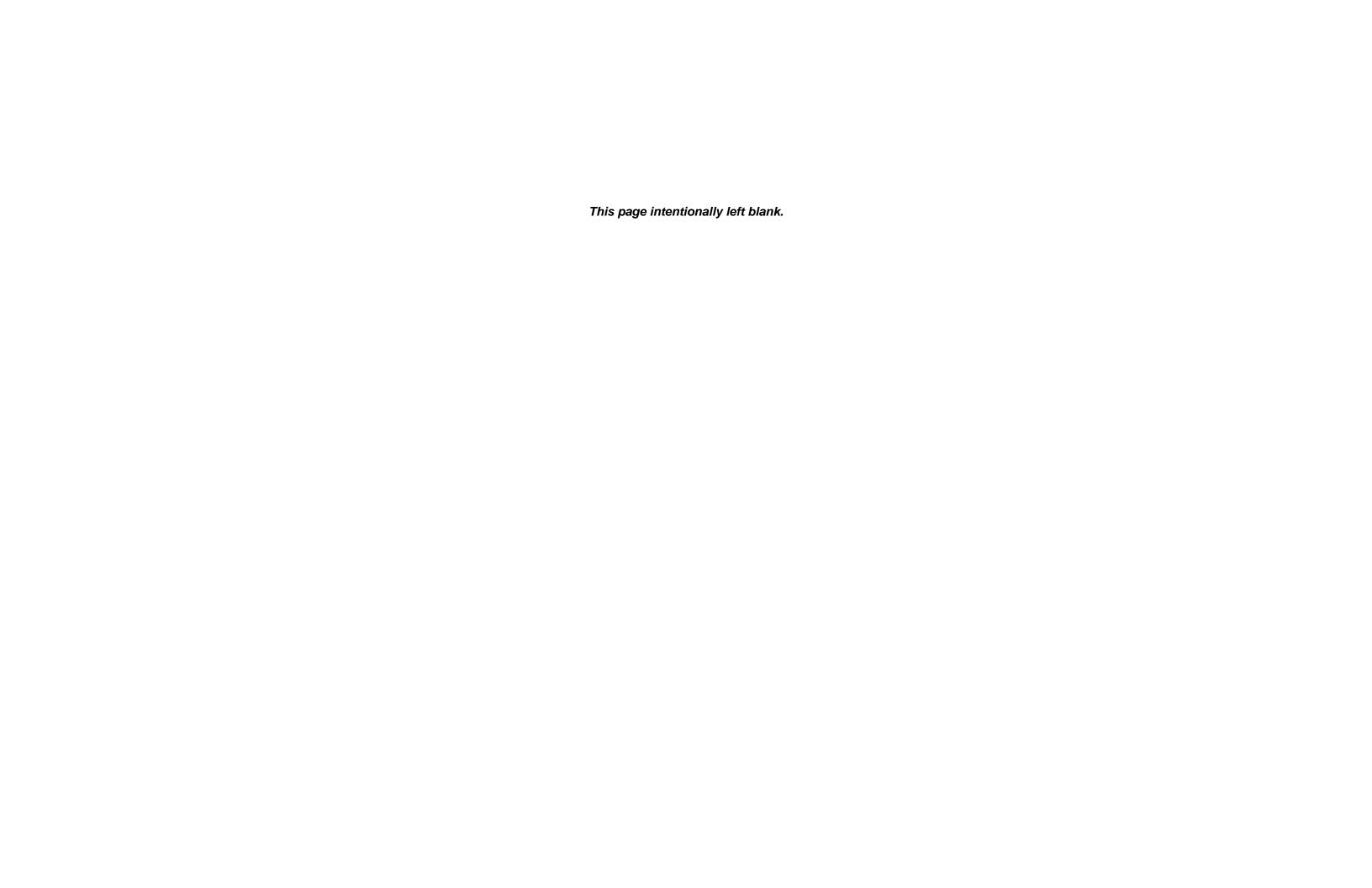




Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 5-25E

Photo Point 170

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

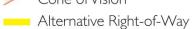




Legend



Key Observation Point
Cone of Vision



Proposed Structure Locations

Photograph Information

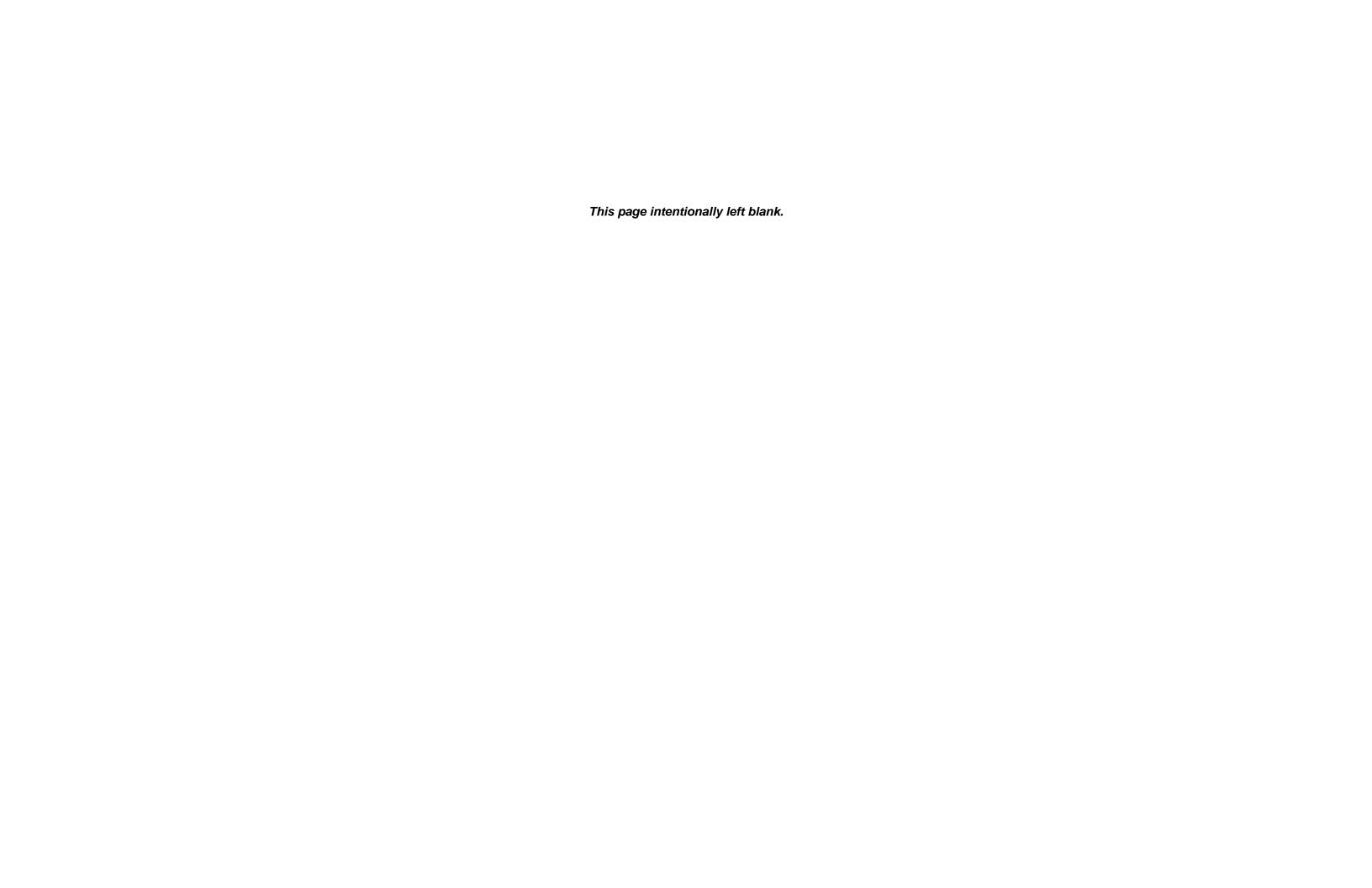
Time of photograph: 11:12 AM Date of photograph: 1.25.2012 Weather condition: Mostly Sunny

Viewing direction: West Latitude: 44°48'47.56''N Longitude: 117°43'45.432''W Nearest tower in view: 1.14 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway Transmission Line Project Photographic Simulation of Flagstaff A Alternative Key Observation Point 5-25E

Photo Point 170





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Legend

- >.
 - Key Observation Point
 Cone of Vision
- Proposed Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 11:51 AM Date of photograph: 1.25.2012 Weather condition: Partly Cloudy Viewing direction: East / Southeast

Longitude: 117°43'6.986''W Nearest tower in view: 0.46 mi

Latitude: 44°48'32.367"N

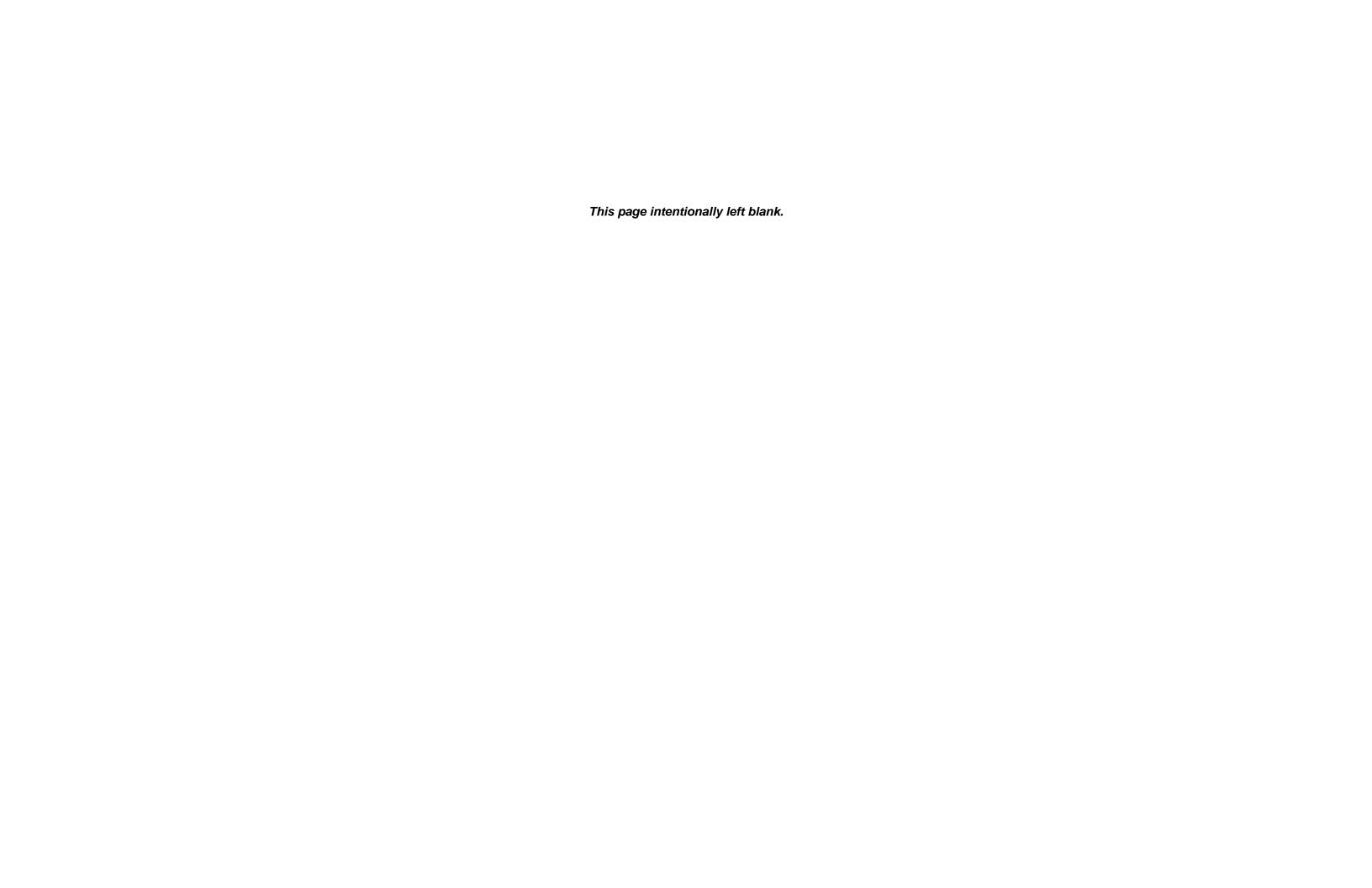




Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 5-60

Photo Point 175

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend



Key Observation Point Cone of Vision



Proposed Structure Locations

Photograph Information

Time of photograph: 11:51 AM
Date of photograph: 1.25.2012
Weather condition: Partly Cloudy
Viewing direction: East / Southeast

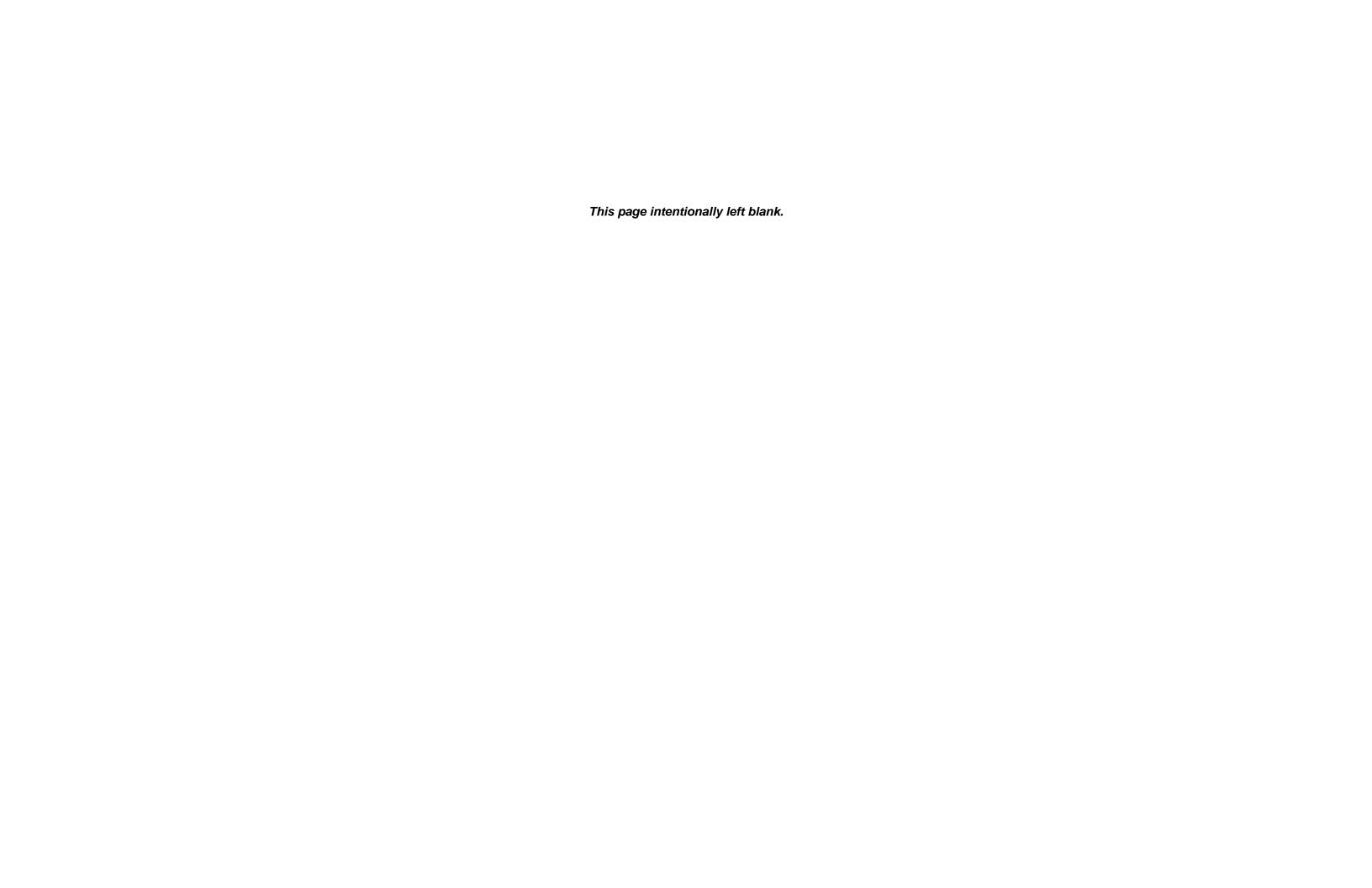
Latitude: 44°48'32.367''N Longitude: 117°43'6.986''W Nearest tower in view: 0.46 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Applicant's Proposed Action
Alternative
Key Observation Point 5-60

Photo Point 175

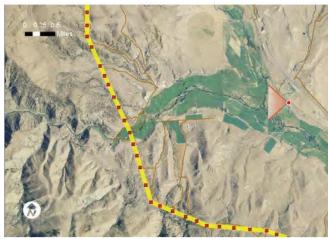
Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend

- - Key Observation Point Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

Photograph Information

Time of photograph: 5:05 PM Date of photograph: 7.26.2012 Weather condition: Partly Cloudy Viewing direction: West

Latitude: 44°34'52.254''N Longitude: 117°27'52.921''W Nearest tower in view: 2.1 mi

Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 5-82

Photo Point 2884

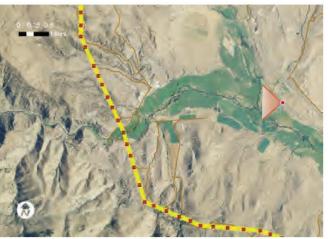
Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





Legend

Key Observation Point
Cone of Vision

Alternative Right-of-Way

Proposed Structure Locations

Photograph Information

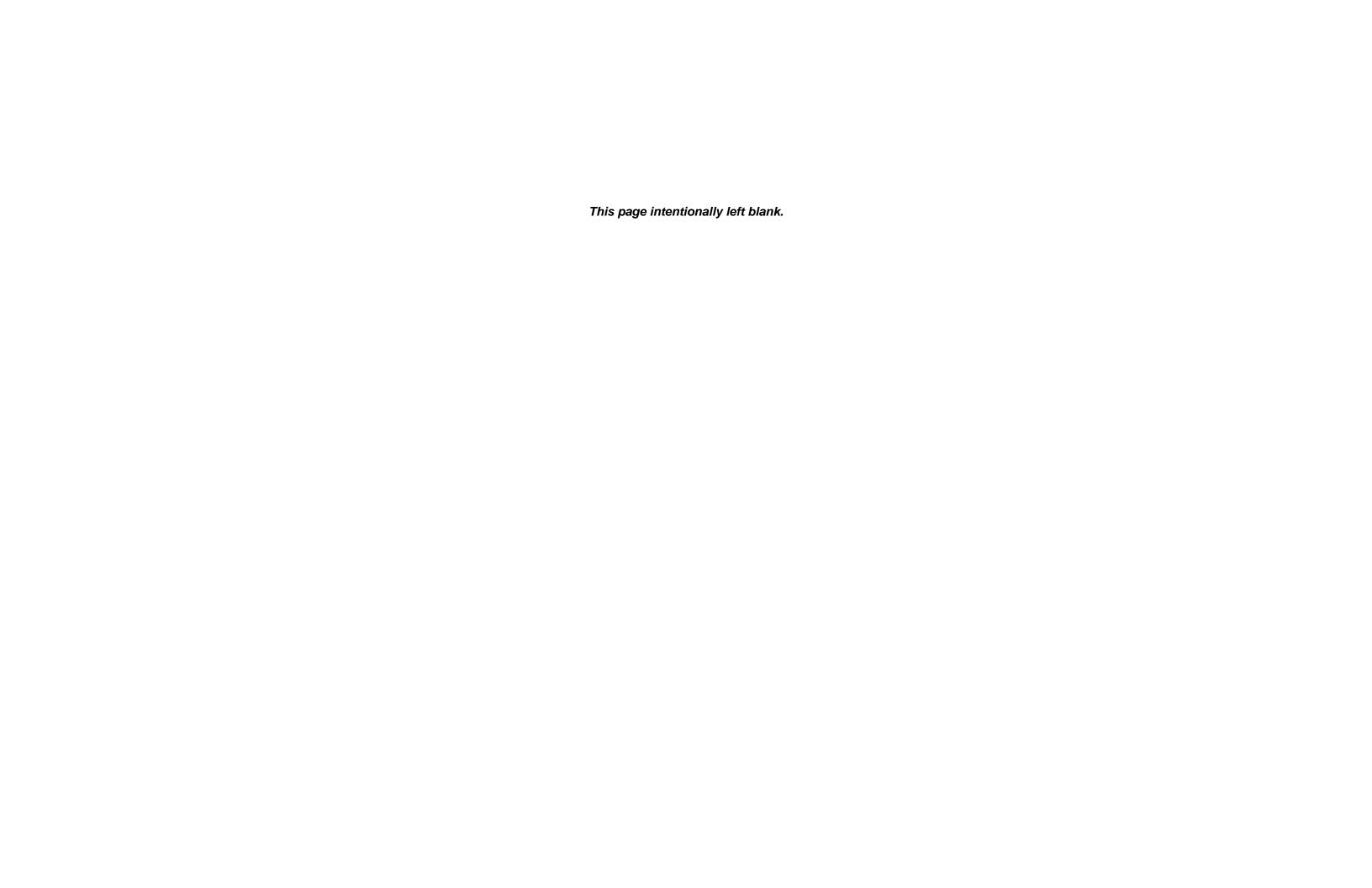
Time of photograph: 5:05 PM
Date of photograph: 7.26.2012
Weather condition: Partly Cloudy

Viewing direction: West Latitude: 44°34'52.254''N Longitude: 117°27'52.921''W Nearest tower in view: 2.1 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Flagstaff A-Burnt River
Alternative
Key Observation Point 5-82
Photo Point 2884

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012







Legend

- Key Observation Point Cone of Vision
- Alternative Right-of-Way
- Proposed Structure Locations

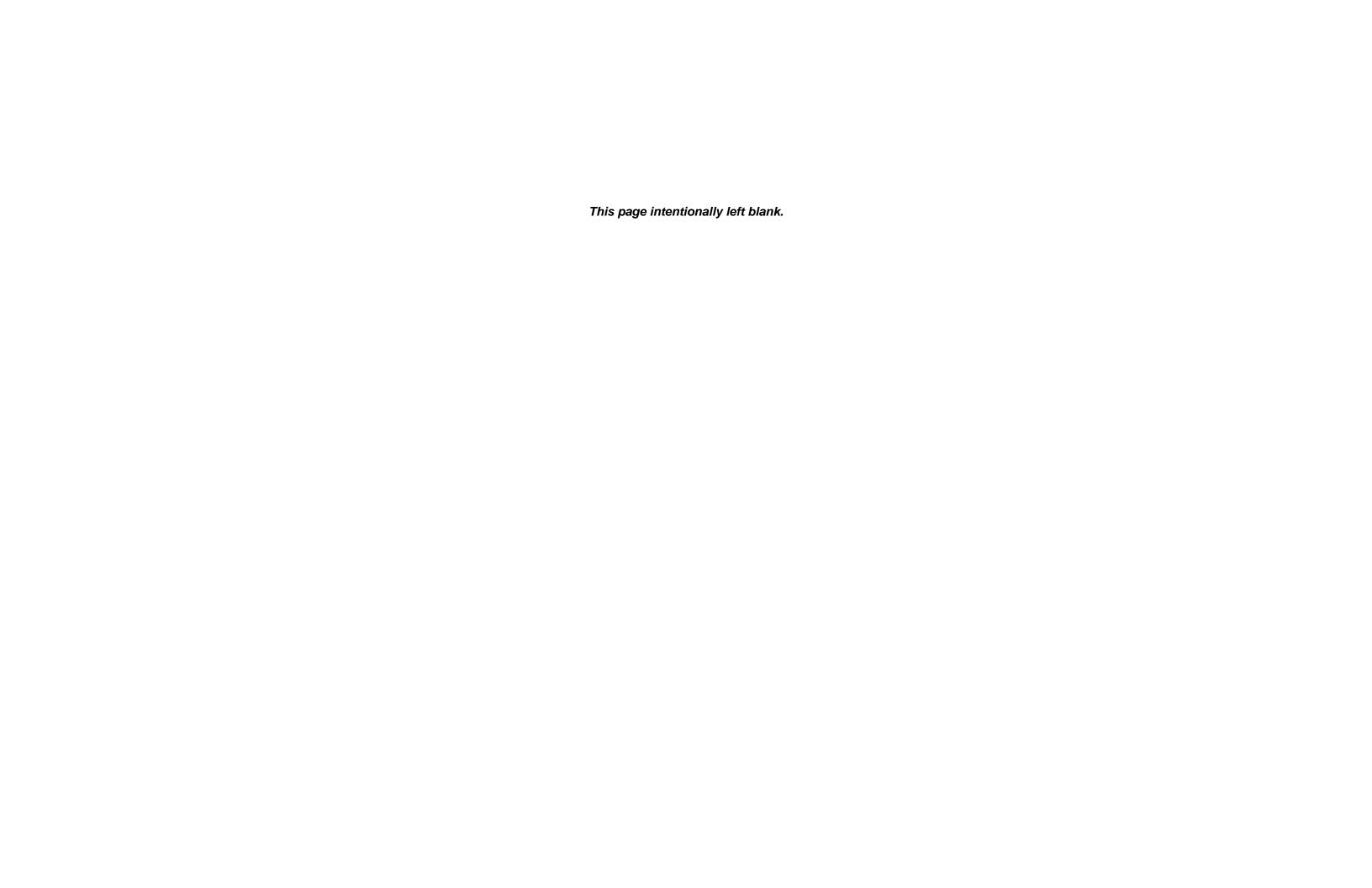
Photograph Information

Time of photograph: 2:11 PM Date of photograph: 9.14.2011 Weather condition: Sunny Viewing direction: Northeast Latitude: 44°16'21.534''N Longitude: 117°13'9.637''W Nearest tower in view: 0.3 mi

Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 8-3

Photo Point 119

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11×17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

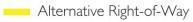




Legend



Key Observation Point Cone of Vision



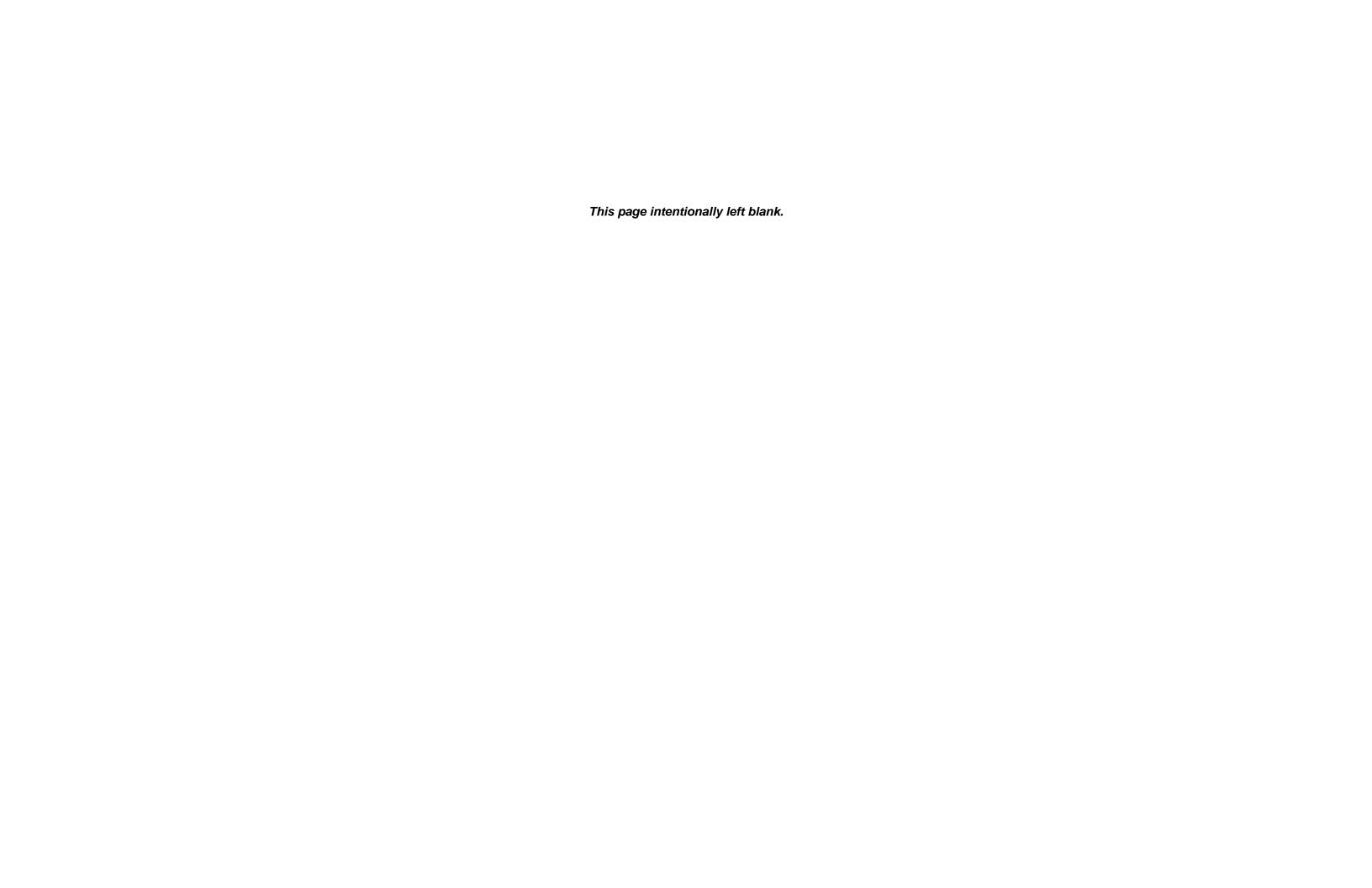
Proposed Structure Locations

Photograph Information

Time of photograph: 2:11 PM Date of photograph: 9.14.2011 Weather condition: Sunny Viewing direction: Northeast Latitude: 44°16'21.534''N Longitude: 117°13'9.637''W Nearest tower in view: 0.3 mi

Structure Type/ Material: Lattice/ Galvanized Steel

Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Tub Mountain South
Alternative
Key Observation Point 8-3





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.

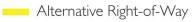




Legend



Key Observation Point Cone of Vision

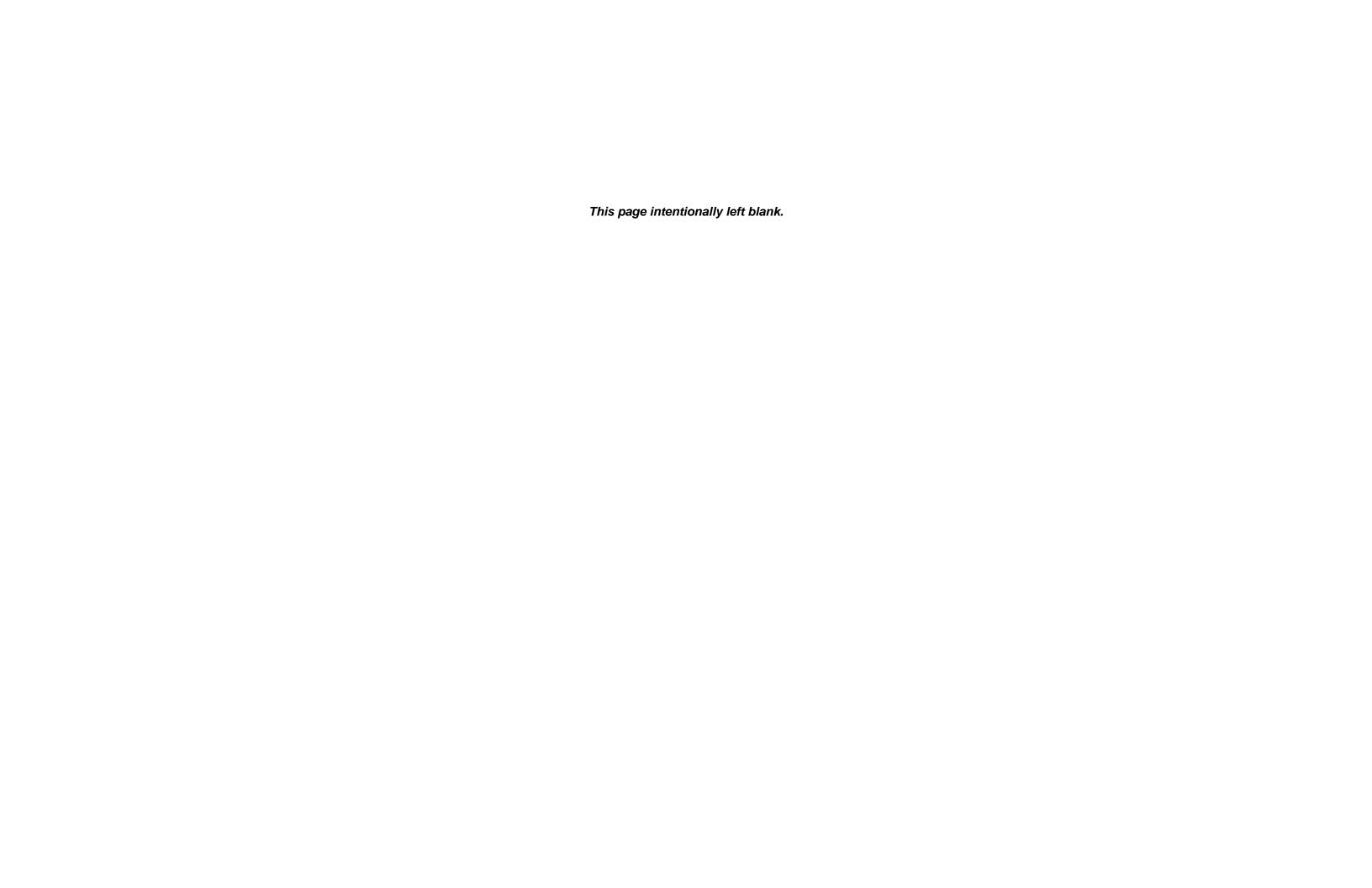


Proposed Structure Locations

Photograph Information

Time of photograph: 2:11 PM
Date of photograph: 9.14.2011
Weather condition: Sunny
Viewing direction: Northeast
Latitude: 44°16'21.534"N
Longitude: 117°13'9.637"W
Nearest tower in view: 0.3 mi
Structure Type/ Material: Lattice/ Natina

Boardman to Hemingway
Transmission Line Project
Photographic Simulation of
Tub Mountain South
Alternative
Key Observation Point 8-3





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



Legend



Key Observation Point Cone of Vision



Proposed Structure Locations

Photograph Information

Time of photograph: 10:45 AM Date of photograph: 9.14.2011 Weather condition: Mostly Sunny Viewing direction: Southwest Latitude: 44°14'30.456''N Longitude: 117°30'39.28"W Nearest tower in view: 4.29 mi



Boardman to Hemingway Transmission Line Project Existing Conditions Key Observation Point 8-6

Photo Point 117

Boardman to Hemingway 500-kV Transmission Project Idaho, Oregon, Washington December 2012

